ELSEVIER

Brain Research 870 (2000) 222–223

BRAIN RESEARCH

www.elsevier.com/locate/bres

Author Index

Ajilore, O., see Yusim, A. (870) 109
Amir, S., see Edelstein, K. (870) 54
Arredondo, L.R., see Lovett-Racke, A.E. (870) 27
Azbill, R.D., see Mu, X. (870) 66

Bartlett, S.E., see Hendry, I.A. (870) 10
Battaglia, G., see Cabrera-Vera, T.M. (870) 1
Beaulé, C., see Edelstein, K. (870) 54
Berman, N.E.J., see Muessel, M.J. (870) 211
Bittner, P.S., see Lovett-Racke, A.E. (870) 27
Bliss, T., see Yusim, A. (870) 109

Cabrera-Vera, T.M., Garcia, F., Pinto, W. and Battaglia, G.
Neurochemical changes in brain serotonin neurons in immature and adult offspring prenatally exposed to cocaine (870) 1
Cole, T.B., see Jo, S.M. (870) 54

D'Abramo, R., see Edelstein, K. (870) 54
Danscher, G., see Jo, S.M. (870) 163
Delaunoy, J.-P., see Kuchler-Bopp, S. (870) 185
Dietrich, J.-B., see Kuchler-Bopp, S. (870) 185
Do, S.-G., see Kang, T.-C. (870) 179

Edelstein, K., Beaulé, C., D'Abramo, R. and Amir, S.
Expression profiles of JunB and c-Fos proteins in the rat circadian system (870) 54

Forsthuber, T.G., see Lovett-Racke, A.E. (870) 27
Fushiki, T., see Imaizumi, M. (870) 150

Gammie, S.C., Olaghere-da Silva, U.B. and Nelson, R.J.
3-Bromo-7-nitroindazole, a neuronal nitric oxide synthase inhibitor, impairs maternal aggression and citrulline immunoreactivity in prairie voles (870) 80
Garcia, F., see Cabrera-Vera, T.M. (870) 1
Greba, Q., Munro, L.J. and Kokkinidis, L.
The involvement of ventral tegmental area cholinergic muscarinic receptors in classically conditioned fear expression as measured with fear-potentiated startle (870) 135
Greenberg, H.E., see Sica, A.L. (870) 204
Grill, H.J., see Kaplan, J.M. (870) 102

Haque, R., see Nir, I. (870) 118
Hendry, I.A., Kelleher, K.L., Bartlett, S.E., Leck, K.J., Reynolds, A.J., Heydon, K., Mellick, A., Megirian, D. and Matthaei, K.I.
Hypertolerance to morphine in $G_{z\alpha}$-deficient mice (870) 10
Heydon, K., see Hendry, I.A. (870) 10
Hori, M., see Yang, G. (870) 195

Imaizumi, M., Takeda, M. and Fushiki, T.
Effects of oil intake in the conditioned place preference test in mice (870) 150
Isojima, Y., see Shima, T. (870) 36
Iuvone, P.M., see Nir, I. (870) 118

Jo, S.M., see Kang, T.-C. (870) 179
Jo, S.M., Danscher, G., Schrøder, H.D., Won, M.H. and Cole, T.B.
Zinc-enriched (ZEN) terminals in mouse spinal cord: immunohistochemistry and autometallography (870) 163

Kang, T.-C., Park, S.-H., Park, S.-K., Lee, J.-C., Jo, S.M., Do, S.-G., Suh, J.-G., Oh, Y.-S., Lee, J.-Y. and Won, M.H.
The temporal and spatial expressions of neuropeptide Y induced by seizure in the hippocampal complex of gerbil (870) 179
Kaplan, J.M., Roitman, M. and Grill, H.J.
Food deprivation does not potentiate glucose taste reactivity responses of chronic decerebrate rats (870) 102
Kelleher, K.L., see Hendry, I.A. (870) 10
Kitagawa, K., see Yang, G. (870) 195
Klein, R.M., see Muessel, M.J. (870) 211
Kokkinidis, L., see Greba, Q. (870) 135
Korzan, W.J., Summers, T.R. and Summers, C.H.
Monoaminergic activities of limbic regions are elevated during aggression: Influence of sympathetic social signaling (870) 170
Kuchler-Bopp, S., Dietrich, J.-B., Zaepfel, M. and Delaunoy, J.-P.
Receptor-mediated endocytosis of transthyretin by ependymoma cells (870) 185
Kuwabara, K., see Yang, G. (870) 195

Leck, K.J., see Hendry, I.A. (870) 10
Lee, J.-C., see Kang, T.-C. (870) 179
Lee, J.-Y., see Kang, T.-C. (870) 179
Lovett-Racke, A.E., Smith, M.E., Arredondo, L.R., Bittner, P.S., Ratts, R.B., Shive, C.L., Forsthuber, T.G. and Racke, M.K.
Developmentally regulated gene expression of Th2 cytokines in the brain (870) 27

Mabuchi, T., see Yang, G. (870) 195
MacDonald, E., see Yavich, L. (870) 73
Matsumoto, M., see Yang, G. (870) 195
Matthaei, K.I., see Hendry, I.A. (870) 10
Megirian, D., see Hendry, I.A. (870) 10
Mellick, A., see Hendry, I.A. (870) 10
Mu, X., Azbill, R.D. and Springer, J.E.
Riluzole improves measures of oxidative stress following traumatic spinal cord injury (870) 66
Muessel, M.J., Berman, N.E.J. and Klein, R.M.
Early and specific expression of Monocyte Chemoattractant Protein-1 in the thalamus induced by cortical injury (870) 211
Muhlhauser, M.A., see Thor, K.B. (870) 126
Munro, L.J., see Greba, Q. (870) 135

Nagai, K., see Shima, T. (870) 36
Nelson, R.J., see Gammie, S.C. (870) 80
Nemeroff, C.B., see Thrivikraman, K.V. (870) 87
Ng, K.F., see Yang, J.C. (870) 199
Nir, I., Haque, R. and Iuvone, P.M.
Diurnal metabolism of dopamine in the mouse retina (870) 118
Nishizaki, T., see Nomura, T. (870) 157
Nomura, T. and Nishizaki, T.
Nefiracetam facilitates hippocampal neurotransmission by a mechanism independent of the piracetam and aniracetam action (870) 157

Oh, Y.-S., see Kang, T.-C. (870) 179
Ohtsuki, T., see Yang, G. (870) 195
Okada, M., see Shima, T. (870) 36
Okumura, N., see Shima, T. (870) 36
Olaghere-da Silva, U.B., see Gammie, S.C. (870) 80

Pang, P., see Yang, J.C. (870) 199
Park, S.-H., see Kang, T.-C. (870) 179
Park, S.-K., see Kang, T.-C. (870) 179

0006-8993/00/$ – see front matter © 2000 Elsevier Science B.V. All rights reserved.
PII: S0006-8993(00)02538-5

Parsons, A.A., see Read, S.J. (870) 44
Pinto, W., see Cabrera-Vera, T.M. (870) 1
Plotsky, P.M., see Thrivikraman, K.V. (870) 87

Racke, M.K., see Lovett-Racke, A.E. (870) 27
Ratts, R.B., see Lovett-Racke, A.E. (870) 27
Read, S.J. and Parsons, A.A.
Sumatriptan modifies cortical free radical release during cortical spreading depression. A novel antimigraine action for sumatriptan? (870) 44
Reynolds, A.J., see Hendry, I.A. (870) 10
Roitman, M., see Kaplan, J.M. (870) 102
Ruggiero, D.A., see Sica, A.L. (870) 204

Sapolsky, R., see Yusim, A. (870) 109
Sauerberg, P., see Thor, K.B. (870) 126
Scharf, S.M., see Sica, A.L. (870) 204
Schrøder, H.D., see Jo, S.M. (870) 163
Shan, J., see Yang, J.C. (870) 199
Shannon, H., see Thor, K.B. (870) 126
Shima, T., Yagi, T., Isojima, Y., Okumura, N., Okada, M. and Nagai, K.
Changes in circadian period and morphology of the hypothalamic suprachiasmatic nucleus in fyn kinase-deficient mice (870) 36
Shive, C.L., see Lovett-Racke, A.E. (870) 27
Sica, A.L., Greenberg, H.E., Scharf, S.M. and Ruggiero, D.A.
Immediate-early gene expression in cerebral cortex following exposure to chronic-intermittent hypoxia (870) 204
Smith, M.E., see Lovett-Racke, A.E. (870) 27
Springer, J.E., see Mu, X. (870) 66
Springer, J.P., see Thor, K.B. (870) 126
Stephenson, J.D., see Zarei, M. (870) 142
Suh, J.-G., see Kang, T.-C. (870) 179
Summers, C.H., see Korzan, W.J. (870) 170
Summers, T.R., see Korzan, W.J. (870) 170

Takazawa, K., see Yang, G. (870) 195
Takeda, M., see Imaizumi, M. (870) 150
Tanaka, S., see Yang, G. (870) 195
Thor, K.B., Muhlhauser, M.A., Sauerberg, P., Shannon, H. and Springer, J.P.
Central muscarinic inhibition of lower urinary tract nociception (870) 126
Thrivikraman, K.V., Nemeroff, C.B. and Plotsky, P.M.
Sensitivity to glucocorticoid-mediated fast-feedback regulation of the hypothalamic–pituitary–adrenal axis is dependent upon stressor specific neurocircuitry (870) 87

Wada, E., see Yamada, K. (870) 20
Wada, K., see Yamada, K. (870) 20
Won, M.H., see Jo, S.M. (870) 163
Won, M.H., see Kang, T.-C. (870) 179

Yagi, T., see Shima, T. (870) 36
Yagita, Y., see Yang, G. (870) 195
Yamada, K., Wada, E. and Wada, K.
Male mice lacking the gastrin-releasing peptide receptor (GRP-R) display elevated preference for conspecific odors and increased social investigatory behaviors (870) 20
Yanagihara, T., see Yang, G. (870) 195
Yang, G., Kitagawa, K., Ohtsuki, T., Kuwabara, K., Mabuchi, T., Yagita, Y., Takazawa, K., Tanaka, S., Yanagihara, T., Hori, M. and Matsumoto, M.
Regional difference of neuronal vulnerability in the murine hippocampus after transient forebrain ischemia (870) 195
Yang, J.C., Shan, J., Ng, K.F. and Pang, P.
Morphine and methadone have different effects on calcium channel currents in neuroblastoma cells (870) 199
Yavich, L. and MacDonald, E.
Dopamine release from pharmacologically distinct storage pools in rat striatum following stimulation at frequency of neuronal bursting (870) 73
Yusim, A., Ajilore, O., Bliss, T. and Sapolsky, R.
Glucocorticoids exacerbate insult-induced declines in metabolism in selectively vulnerable hippocampal cell fields (870) 109

Zaepfel, M., see Kuchler-Bopp, S. (870) 185
Zarei, M. and Stephenson, J.D.
Transhemispheric cortical reorganization in rat SmI and involvement of central noradrenergic system (870) 142